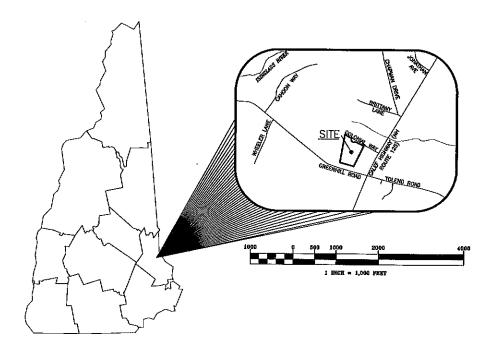


PROPOSED WELDING AND FABRICATION FACILITY

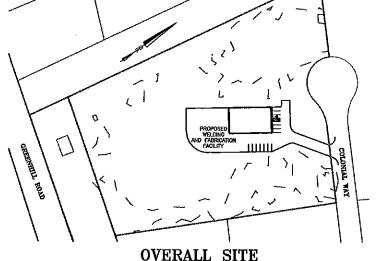
COLONIAL WAY, BARRINGTON TAX MAP 220, LOT 29

PREPARED FOR

ANDERSON PROPERTIES, LLC MARCH 2020



CAREFULLY REVIEW ALL SHEETS OF THIS PACKAGE TO INSURE PROPER CONSTRUCTION. SPECIFIC SITE CONDITIONS SHOULD BE EXPLORED PRIOR TO CONSTRUCTION. CONTACT BOTH THE DESIGN ENGINEER AND THE PROJECT OWNER FOR ANY AVAILABLE GEOTECHNICAL, OR HYDROGEOLOGICAL INFORMATION AVAILABLE BUT NOT CONTAINED WITH IN THE PLAN SET. IF THERE ARE ANY QUESTIONS WITH THE DESIGN PRESENTED IN THIS PLAN SET. LEASE CONTACT THE ENGINEERING STAFF AT NORWAY PLANS ASSOCIATES, INC. (603)—335—3948.



OVERALL SITE 1" = 100'

HLANNING BUARD

CIVIL ENGINEERS NORWAY PLAINS ASSOCIATES, INC. 2 CONTINENTAL BOULEVARD ROCHESTER, NEW HAMPSHIRE 03867

(603) 335-3948

FILE NO. 194 PLAN NO. C-3030-SF

DWG NO. 19216\SP-1

WANDA LEE & RICHARD A. WALKER, JR. 24 GREEN HILL ROAD BARRINGTON, NH 08825-4400 S.C.R.D. BOOK 1962, PAGE 702

APPLICANT

OWNER OF RECORD

ANDERSON PROPERTIES, LLC 269 1ST NEW HAMPSHIRE TURNPIKE UNIT #6 NORTHWOOD, NH 03261 (603) 828-5876

NHUES ALLERATION OF THE AND PERMIT: NOT REQUIRED NHUES SUBJUKTACE SYSTEMS PERMIT: NHUES SUBJUKTACE SYSTEMS PERMIT: NHUES SUBJUKTACE SYSTEMS PERMIT: NHUES WASTEWATER PERMIT: NHUES WASTEWASTEWATER PERMIT: NHUES WASTEWATER P NATIONAL POLIUTANT DISCHARGE ELIMINATION SYSTEM (NPDES):
MPDES PERMITS ARE ONLY REQUIRED POR PROJECTS MEETING THE DISTURBED AREA
CRITERIA BELOW AND HAVING A POINT SOURCE STORMWATER DISCHARGE FROM THE
SITE TO AN ADJACENT WEILAND OR WATER BODY (I.E. CLLYBRT, SWALE, ETC.
OUTLETING TO A WEILAND, CREEK, STREAM OR RIVER).

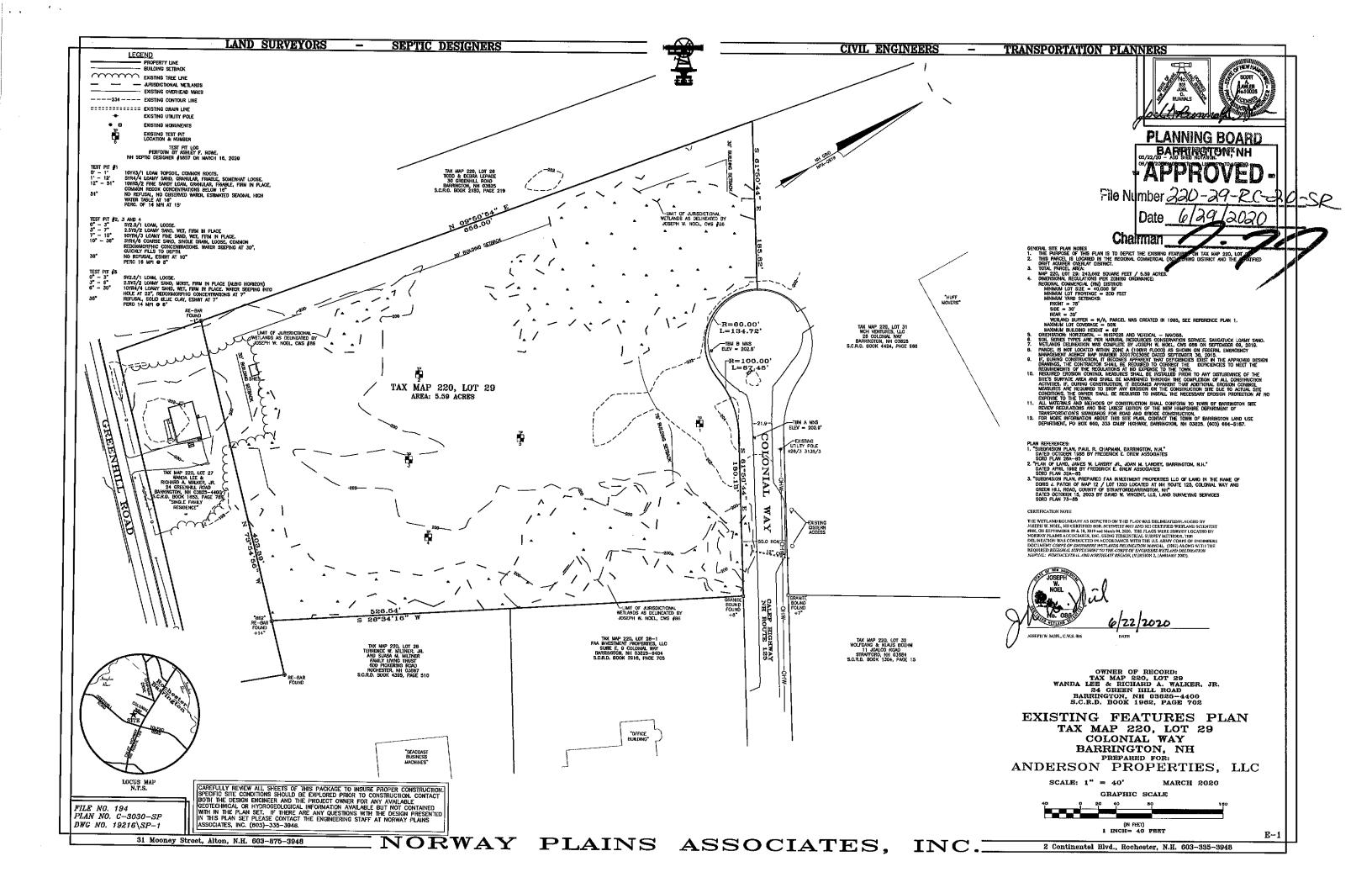
NPDES PERMITS CONSIST OF A NOTICE OF INTENT (NOI) FILED WITH THE ENVIRONMENTAL PROTECTION AGENCY AT LEAST 14 DAYS PRIOR TO CONSTRUCTION COMMENCING AND A STORMWATER POLLUTION PREVENTION PLAN (SWPPP) BEING PREPARED, KEPT ON SITE AND FOLLOWED BY THE CONTRACTOR.

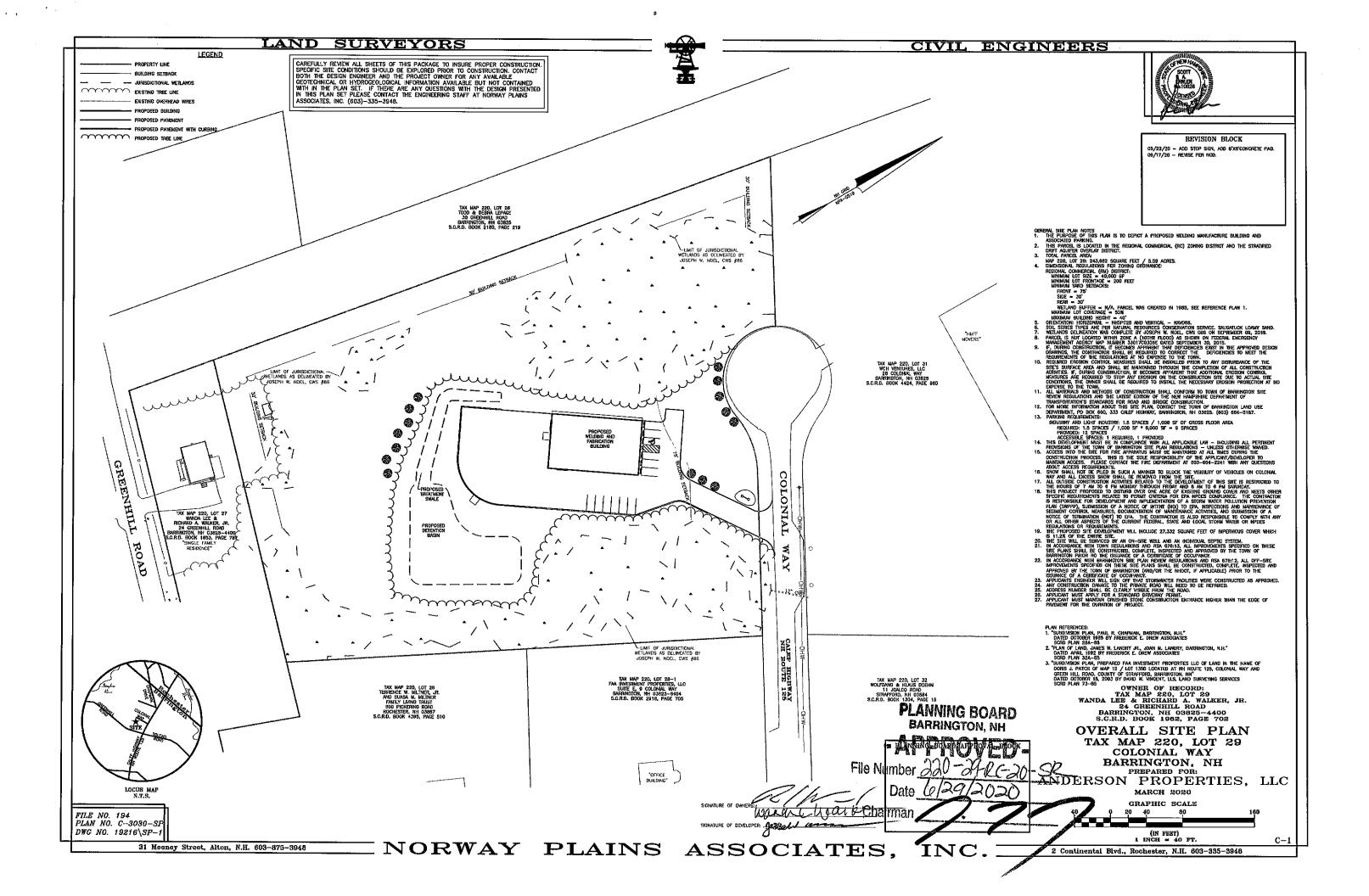
SHEET INDEX SHEET INDEX
COVER
EXISTING FEATURES
OVERALL SITE PLAN
SITE LAYOUT PLAN
GRADING AND DRAINAGE PLAN
EROSION AND SEDIMENTATION CONTROL PLAN
UNLITY PLAN
CONSTRUCTION DETAILS
DRAINAGE FOTAILS 1" = 40' 1" = 40' 1" = 40' 1" = 40' 1" = 40' 1" = 40' AS SHOWN AS SHOWN AS SHOWN DRAINAGE DETAILS TEMPORARY EROSION AND SEDIMENTATION CONTROL DETAILS 1" = 20' 1" = 40' 1/8" = 1' SEPTIC SYSTEM DESIGN LIGHTING PLAN AND DETAILS

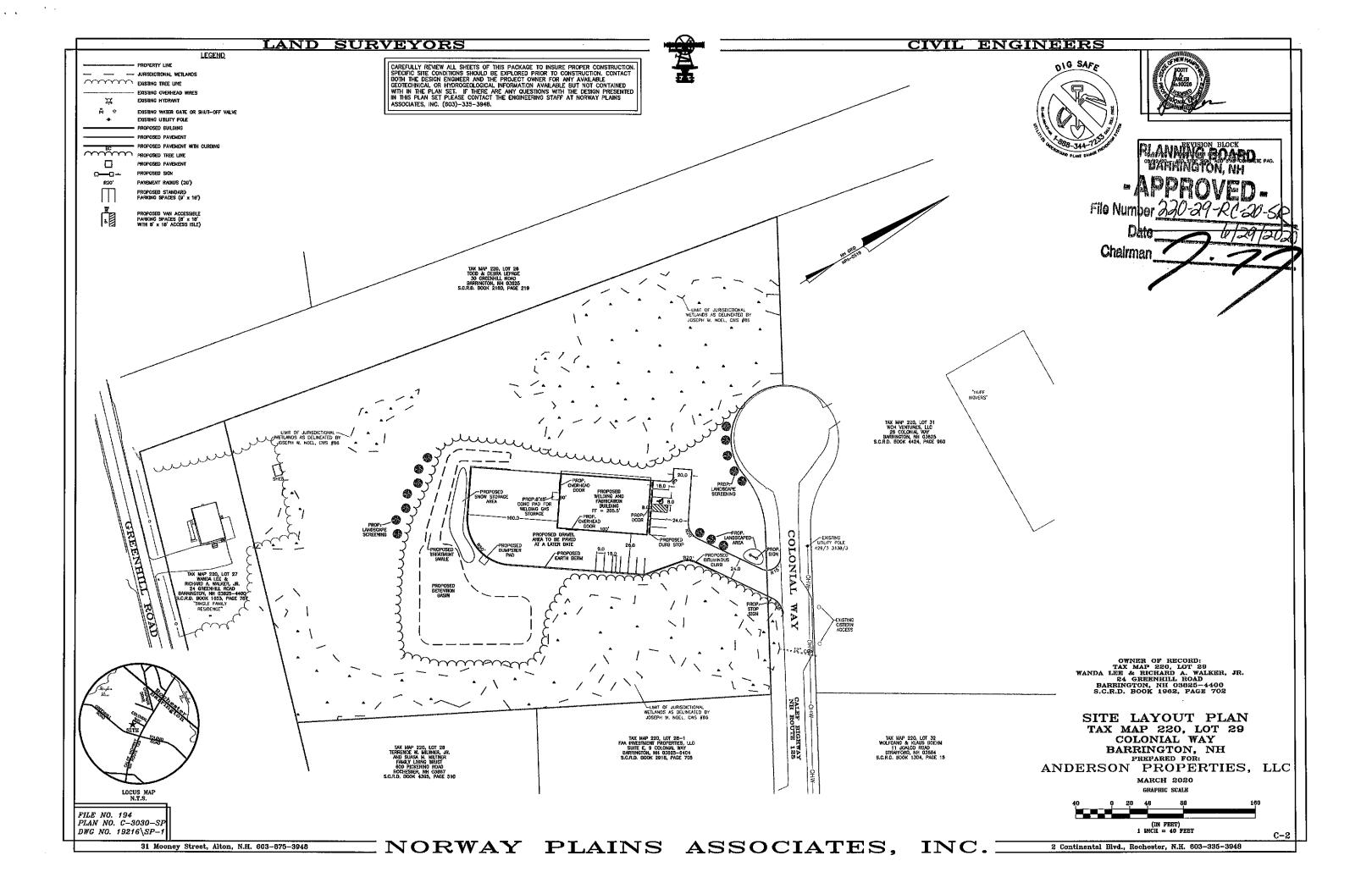
31 Mooney Street, Alton, N.H. 603-875-3948

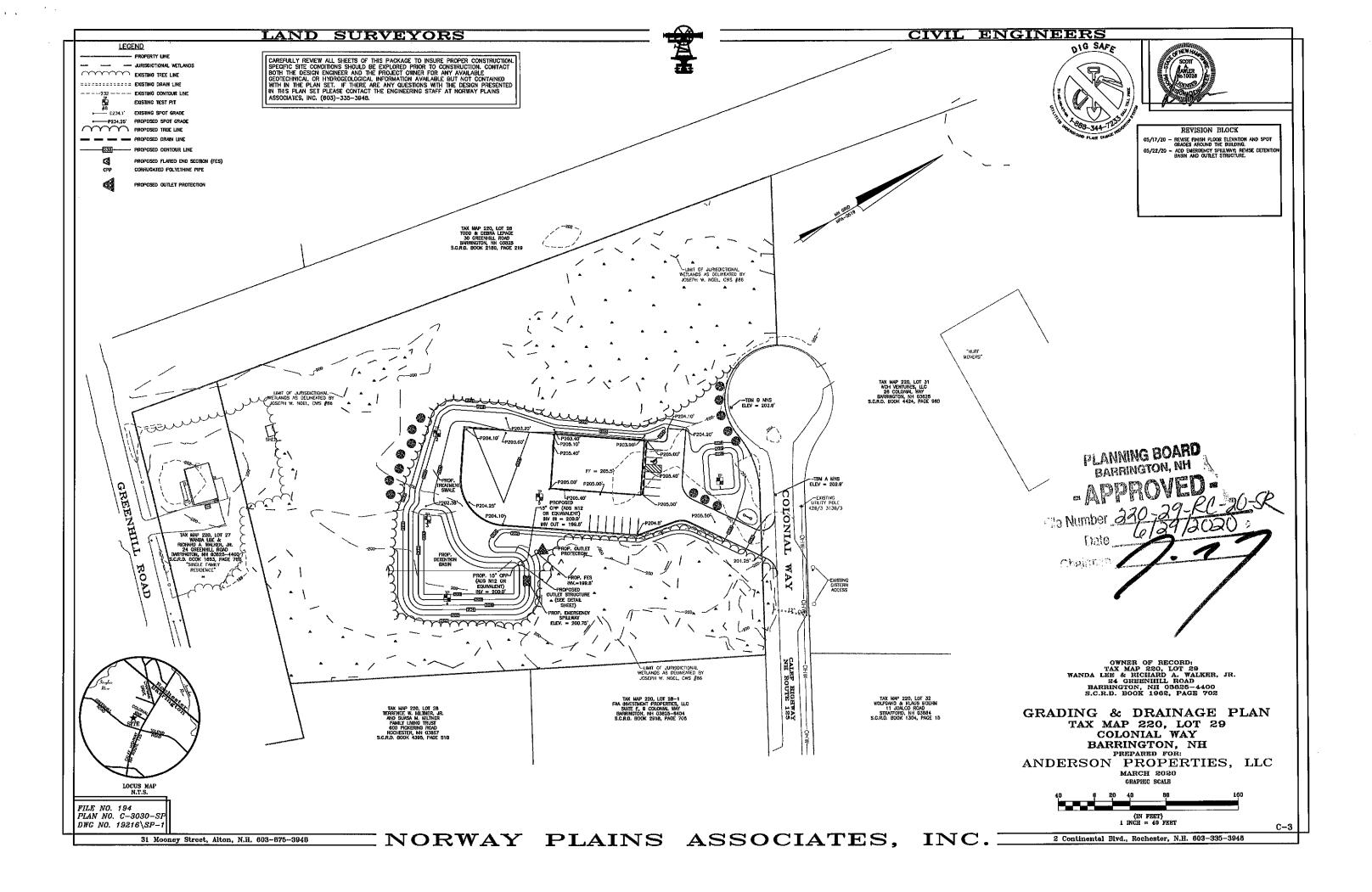
NORWAY PLAINS ASSOCIATES, INC.

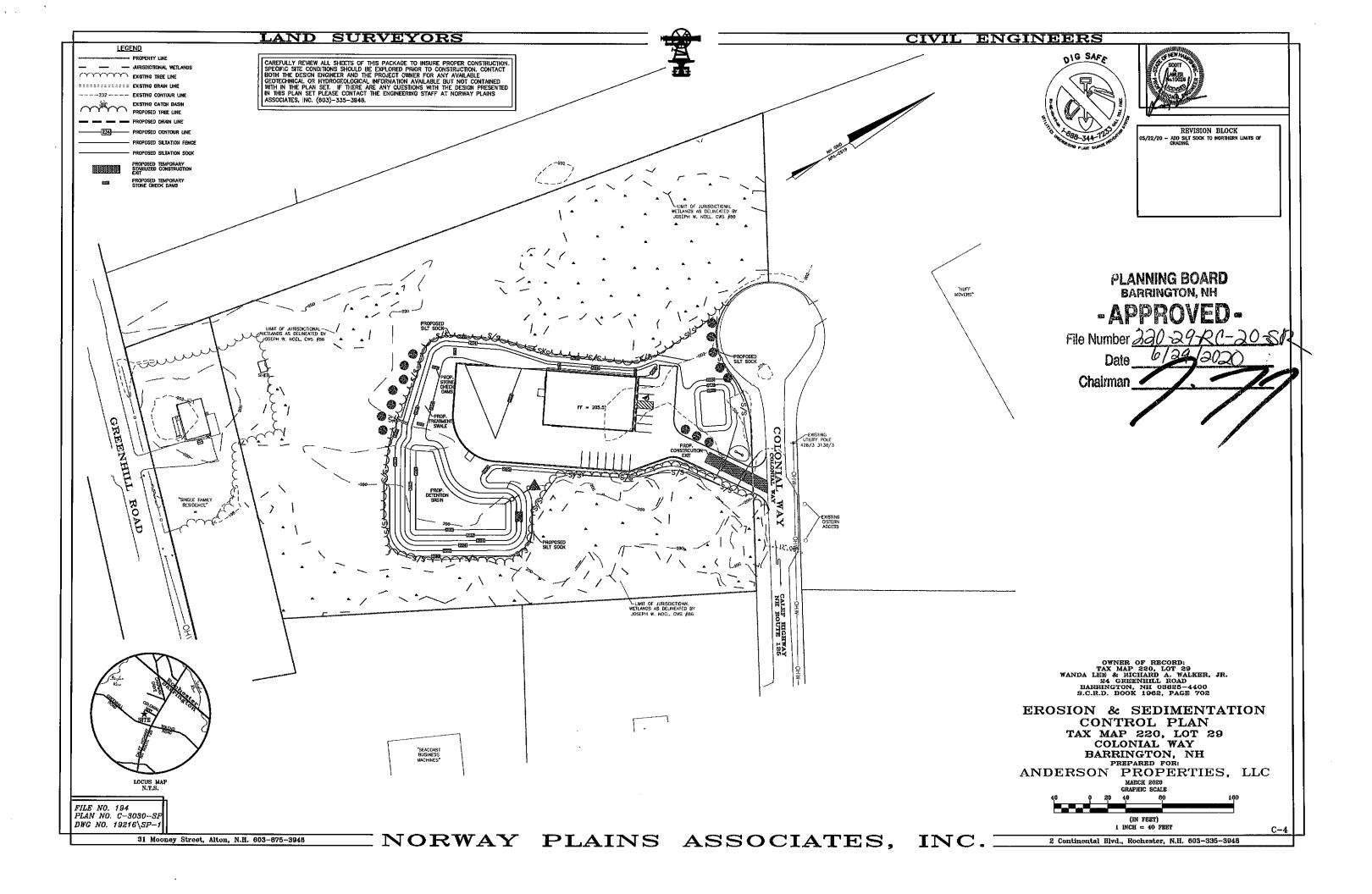
2 Continental Blvd., Rochester, N.H. 603-335-3948

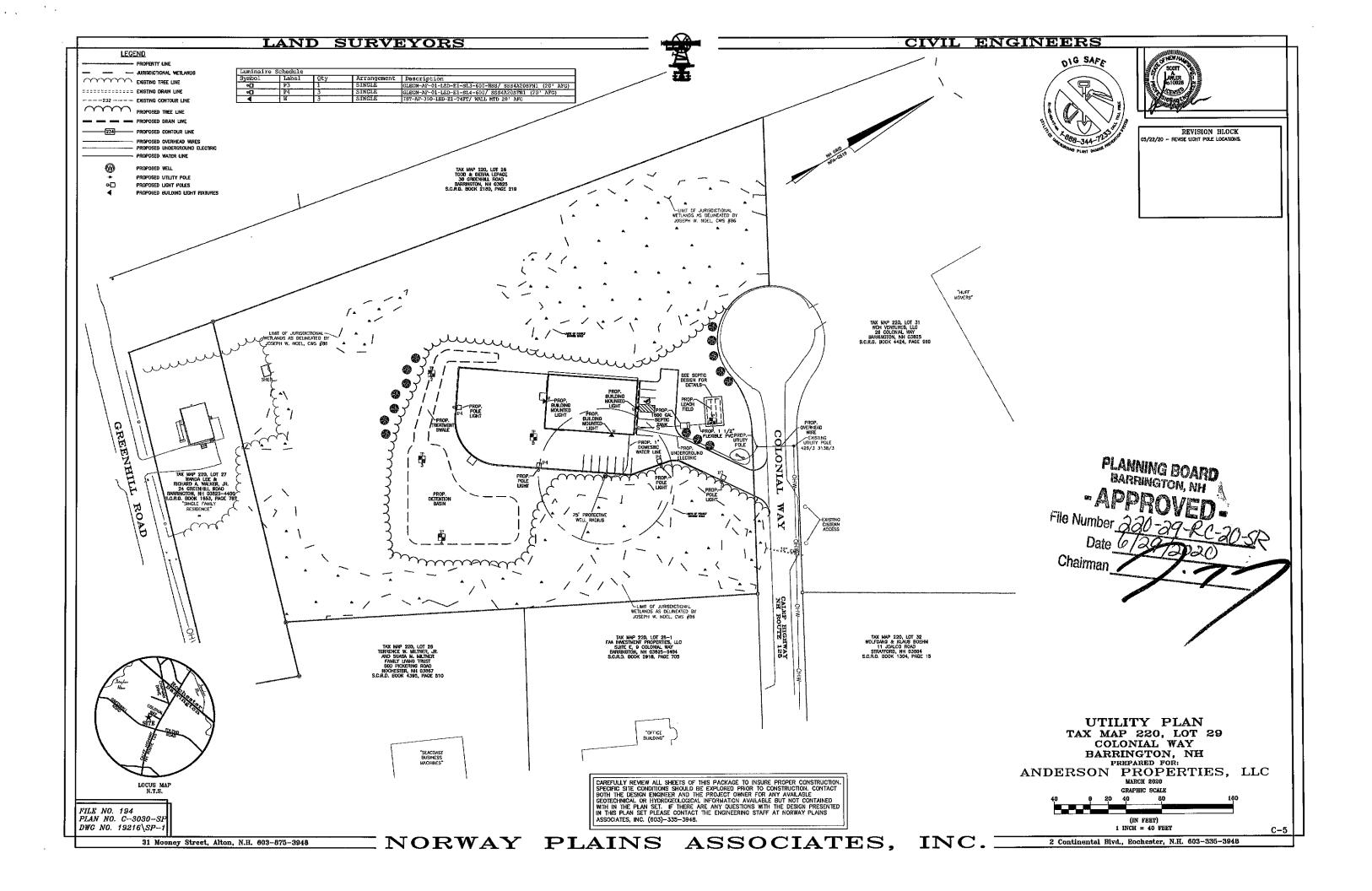












LAND SURVEYORS



· O · O 4 OTHER UTILITIES (I.E. TELEPHONE, CABLE)

- NOUT AND PATTINGS SHALL BE ELECTRICAL CRADE, SCHEDULE 40 PVG, AND SHALL CONFORM TO THE APPLICABLE SECTIONS OF BE UL USTRO. CRILLY CRAY—COLOGIC CONQUIT WILL BE ADDRESSED. ANY PVG CONDUST NOT HAVING THE PROPER RESIA AND VIL 6 ACCEPTER. ALL STEEL CONDUST SHALL CONFORM TO ASTA ATEA AND PC RIGID CALVANZED STEEL. ALL PVG JOINTS MUST FITTINGS SHALL BE SEALED WITH COMPOUND.

 15 MILL BE HADE USING RECO GALVANZED STEEL, WITH A MINIMUM PROMUS OF 36 HOMES FOR PRIMARY CABLES AND 24 MICHES S.A.LL STEEL SHEEPS WITHEN TO OF THE SURFACE SHALL BE PROPERLY PROMUDED.

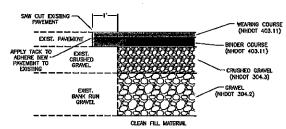
 L. SCOTRON OF ROO CALVANZED STEEL, CONDUST MILL BE RECOVEDED AT EACH SHEEP, UNLESS IN THE OPINION OF THE PSHIH HAVE AND ASSOCIATED ASSOCIATED ASSOCIATED AND ASSOCIATED A

- AND 8-MOIT FOR THISE PRIMARY.

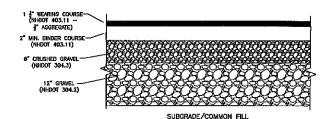
 THE STATE OF THE PRIMARY PRIMA

ELECTRICAL & UNDERGROUND UTILITY TRENCH INSTALLATION DETAIL

NOT TO SCALE



TYPICAL PAVEMENT MATCHING DETAIL NOT TO SCALE



PARKING LOT CROSS-SECTIONS

NOT TO SCALE

PAVEMENT. NOTES:

1. PLACE COMMON FILL IN 12 INCH LIFTS. COMPACT COMMON FILL TO 95% MAXIMUM PROCTOR DENSITY.

2. PLACE GRAVEL IN MAXIMUM 8 INCH LIFTS. COMPACT TO 95% MAXIMUM PROCTOR DENSITY.

3. PLACE CRUSHED GRAVEL IN MAXIMUM B INCH LIFTS. COMPACT TO 95% MAXIMUM PROCTOR DENSITY.

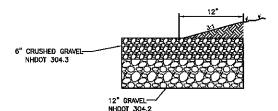
4. PAVEMENT MUST BE INSTALLED IN TWO COURSES, A BINDER COURSE AND A WEARING COURSE.

FILE NO. 194 PLAN NO. C-3030-SF

DWG NO. 19216\SP-1

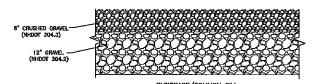
OSITIVE LIMITING BARRIERS ROCIVES) TO THE OUTER EDGES OF THE DUMPSTEN PAD. #4 BAR @ 12" O.C 4000 PSI CONCRETE

DUMPSTER PAD DETAIL NOT TO SCALE



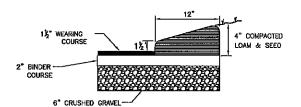
EARTH BERM DETAIL NOT TO SCALE

<u>NOTES:</u> 1. BERM SHALL BE INSTALLED ON TOP OF 6" LAYER OF CRUSHED GRAVEL.



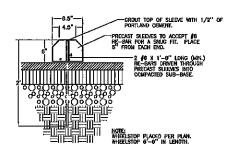
GRAVEL PARKING LOT CROSS-SECTIONS

NOT TO SCALE



BITUMINOUS CAPE COD BERM DETAIL NOT TO SCALE

NOTES: 1. BITUMINOUS CAPE COD BERM SHALL BE INSTALLED ON TOP OF BINDER COURSE.



CONCRETE WHEELSTOP DETAIL

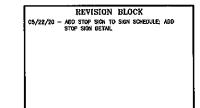
NOT TO SCALE

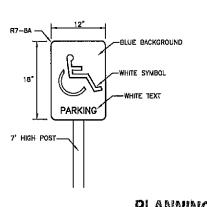
CIVIL ENGINEERS

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ITEM NO.	SIGN HEIGHT	SIZE WIDTH	TEXT	NO. SIGNS REQ'D
R7—8a	16"	12"	THE STATE OF THE S	1
R1-1	30"	30*	STOP	1





TRAVELLED W

3' (TYP.)

NOTES:

1. SIGN POST SHALL BE AASHTO APPROVED U-CHANNEL OR OTHER PER ASSHTO
"SPECIFICATIONS FOR STRUCTURAL SUPPORT OF HIGHWAY SIGNS, LUMINARIES
AND SIGNALS", LATEST EDITION.

SIGNS SHALL BE MOUNTED 7 FT FRON GROUND TO BOTTON EDGE WHERE PARKING AND PARKING LOT MOVEMENTS TAKE PLACE.

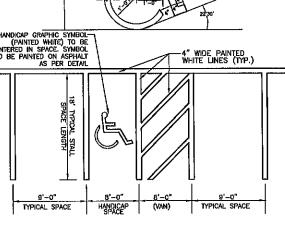
3. SIGNS SHALL BE PLACED SO THAT NEAREST EDGE IS 6 FT. FROM TRAVELED

TYPICAL TRAFFIC SIGN

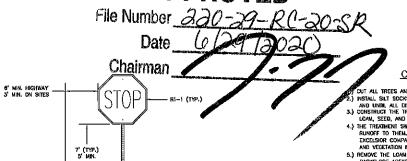
NOT TO SCALE

PLANNING BOARD SIGN DETAIL BARRINGTON, NH NOT TO SCALE

-APPROVED-



STALL STRIPING DETAIL NOT TO SCALE



CONSTRUCTION SEQUENCE

UT ALL TREES AND REMOVE ALL STUMPS

P2.) INSTALL SULT SOCKS AS SHOWN, MAINTAIN SULT SOCKS AS CONSTRUCTION PROGRESSES AND UNIA, ALL DISTRUCTOR AREAS ARE STABLE.

3.) CONSTRUCT THE TREATMENT SWALE AND DETEXTION BASIN AS SHOWN ON THE PLAN, LOAM, SEED, AND MULCH IMMEDIATELY AFFOR CONSTRUCTION.

4.) THE TREATMENT SWALE AND DETEXTION BASIN MUST BE STABILIZED BEFORE DIRECTING RUNGEF TO THEM, EROSION CONTROL BLANKETS (CURLEX EXCELSIOR BY AMERICAN EXCELSIOR OCHAPAN, OR CUALS) SHALL BE USED WHERE SOO IS NOT PLACED AND VEGETATION IS NOT ESTABLISHED.

5.) REMOVE THE LOAM AND VEGETATION FROM THE BUILDING, PARKING LOT AND BACKSLOPE AREAS, THE LOAM WILL NEED TO BE STORED FOR USE LATER IN STABLIZING THE SWALES AND SIDESLOPES, THE LOAM PILE SHALL BE SEDED FOR TEMPORARY PROTECTION SHOULD IT REMAIN INACTIVE FOR MORE THAN 30 6.) CUT THE PARKING LOT, BACKSLOPE AREAS, AND BUILDING AREAS TO SUB-GRADE.

NOT THE PROMISED BY BROADER AREA, AREA
 NO MUCHED OR COVERED WITH AN EROSION CONTROL BLANKET IMMEDIATELY AFTER THEIR CONSTRUCTION.
 CONSTRUCT THE CLOSED DRAMAGE SYSTEM AS SHOWN ON THE PLAN.
 NISTALL ALL UNDERGROUND UTLITIES AS DEPICTED ON THE UTLITY PLAN.

9.) RISTALL ALL UNDERGROUND UITHINES AS DEPICIED ON THE UTILITY PLAN, 10.) NISTALL HE GRAVEL BASE IN ALL AREAS TO BE PANEL OF 11.) INSTALL ALL NEW PANEMENT.
1.1) INSTALL ALL NEW PANEMENT.
2.) ALL DISTANGED AREAS EXCLUDING BUILDINGS AND PARKING SHALL BE STABILIZED FOR MORE THAN 30 DAYS. BUILDINGS, PARKING LOTS, AND DERWAYS SHALL BE CONSTRUCTED AS PRACTICABLE, BUT IN NO CASE SHALL BE LEFT UNPROTECTED OVER THE WINNES MONTHS.

PEMOVE TEMPORARY EROSION CONTROL (SILT FENCES AND SILT SOCKS) TO ELIMINATE FLOW IMPEDIMENTS ONCE SEEDING IS FIRMLY ESTABLISHED.

CONSTRUCTION DETAILS TAX MAP 220, LOT 29 COLONIAL WAY BARRINGTON, NH PREPARED FOR:

ANDERSON PROPERTIES, LLC

MARCH 2020

NORWAY PLAINS ASSOCIATES. INC.

LAND SURVEYORS

OUTLET STRUCTURE DETAIL

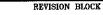
NOT TO SCALE



CIVIL ENGINEERS

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ADD ORAINAGE PIPE TRENCH INSTALLATION DETAIL; REMSE OUTLET STRUCTURE DETAIL; REMSE OFFICE SCHEMATIC DETAIL; REMSE DETAILON BASIN CROSS SECTION; ADD SPILLWAY DETAIL

08/01/20 - UPDATE DRAINAGE PIPE TRENCH INSTALLATION DETAIL.

SWALE DIMENSION TABLE

MAINTENANCE NOTES:

1. THE SWALE(S) SHALL BE MOWED WITH THE REST OF THE SITES LAWN AREAS TO PROMOTE HEALTHY GROWTH AND PREVENT THE ENCROACHMENT OF WEEDS AND WOODY VEGETATION. BO NOT MOW GRASS IN SWALE(S) TOO SHORT, THIS WALL REDUCE THE SWALES FILTERING ABILITY.

2. THE SWALE(S) SHOULD BE FERTILIZED ON AH AS INCESSARY BASIS, TO KEEP THE GRASS HEALTHY. OVER FERTILIZATION COULD RESULT IN THE SWALE(S) SECOUND A SOURCE OF POLLUTION TO THE SUPROVIDING WETLAND AREAS.

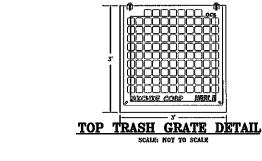
3. THE SWALE(S) SHOULD BE INSPECTED PERIODICALLY AND AFTER EVERY MAJOR STORM, RILLS AND DAMAGED AREAS SHOULD BE PROMPTLY REPARKED AND RE-VEGETATED AS NECESSARY TO PREVENT FURTHER

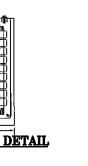




ORIFICE SCHEMATIC DETAIL

2 X 2" DIA, ORIFICES





4" COMPACTED LOAM & SEEDED

3/4" CRUSHED STONE BECOING FOR FULL WIDTH OF THE TRENCH UP TO SPRING LINE OF PIPE. 6" BELOW PIPE IN EARTH/12" BELOW PIPE IN LEDGE

BASIN BOTTON = 20 PROPOSED **DETENTION BASIN CROSS SECTION** 1'' = 20' (HORZ.) & 1'' = 4' (VERT.)

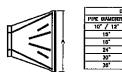
SECTION "A" TO EXTEND 2 FEET OVER THE SHOULDER

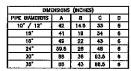
SPILLWAY DIMENSION

hand chinked to Leave a smooth

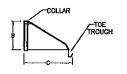
FOUNDATION AND DRIP EGDE DRAIN DETAIL NOT TO SCALE

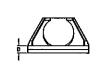
FLOW 15" CPP PIPE





TOP VIEW





FRONT VIEW FLAIRED END SECTION DETAIL NOT TO SCALE

DRAINAGE PIPE TRENCH INSTALLATION DETAIL

(WHICHEVER IS GREATER)

DETENTION BASIN:

SPECIFICATIONS. 1. DO NOT DISCHARGE SEDMENT-LADEN WATERS FROM CONSTRUCTION ACTIVITIES (RUNOFF, WATER FROM EXCAVATIONS) TO THE DETENTION BASIN. 2. DO NOT TRAFFIC EXPOSED SOIL SUFFACE WITH CONSTRUCTION EQUIPMENT, IF PERSURE, PERFORM EXCAVATIONS WITH EQUIPMENT POSITIONED OUTSIDE THE LIMITS OF THE CETENTION BASIN. 3. MIGESTATION SHALL BE ESTABLISHED IMMEDIATELY AFTER FINAL GRADING IS COMPLETED. 4. CONSTRUCT THE DETENTION BASIN TO THE GRADES DEPICTED ON THE PLAN AND CROSS-SECTION. 5. LOAM AND SEED ONLY THE SLOPES OF THE DETENTION BASIN AS PRESCRIBED IN THE "PERMANENT VACETATION", NOTES FOUND ON SHEET C—9. SEED INVITATE — A 6. DO NOT PLACE STORMWATER SYSTEM INTO SERVICE UNTIL THE CONTRIBUTING AREAS HAVE BEEN FULLY STABILIZED.

MAINTENANCE REQUIREMENTS:

1. INSPECT THEATMENT MEASURES (I.E. TREATMENT SWALE) AT LEAST TWICE A YEAR AND AFTER EVERY STORM GREATER THAN 2.5 INCHES OF BAIN OVER A 24-HOUR PERIOD.

2. INSPECT THE BASIN AFTER EVERY STORM OF 2.5 INCHES OR GREATER OVER A 24-HOUR PERIOD.

3. READON, AND DISPOSS OF ACCUMULATED SECIMENT BASED ON INSPECTION. REPAIR AREA OF REMOVAL AS NECESSARY TO RESTORE LOAM AND GRASS.

3. REMOVE DEBRIS (IF ANY) FROM BASIN INLET BASED ON INSPECTION.

5. REMOVE DEBRIS (IF ANY) FROM BASIN INLET BASED ON INSPECTION.

6. CONDUCT PERIODIO NOWING OF THE DETRINON BASIN SIGNESS AND BIRDANKURITS (MINIMUM TAGE A YEAR) TO ELIMINATE WOODY GROWTH FROM THE EMBANKURITS AND BOTTOM. NOWING THE BASIN EMBANKURITS WHEN MOWING THE REST OF THE SITE IS RECOMMENDED.

7. IF THE DETRINON SYSTEM DOES NOT DRAIN WITHIN 72-HOURS FOLLOWING A RAINFALL EVERT, THEN THE OUTLET STRUCTURE SHALL BE EXAMINED TO DETERMINE IF THERE ARE ANY CLOSS TO THE CRITICES. IF NECESSARY, HAVE A PROFESSIONAL ENGINEER EXAMINE THE STRUCTURE.

SPILLWAY DETAIL NOT TO SCALE

PLANNING BOARD BARRINGTON, NH

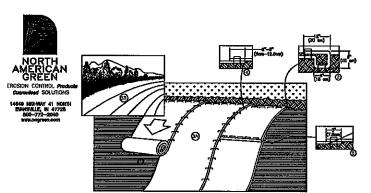
Date Chairman

DRAINAGE DETAILS TAX MAP 220, LOT 29 COLONIAL WAY BARRINGTON, NH PREPARED FOR:

ANDERSON PROPERTIES, LLC MARCH 2020

FILE NO. 194 PLAN NO. C-3030-SP DWG NO. 19216\SP-1

LAND SURVEYORS



SLOPE INSTALLATION

SHALL BE INSPECTED WEEKLY DURING THE CONSTRUCTION PERIOD, AND AFTER ANY RAINFALL EVENT LL BLANKET AND MATS SALL BE INSPECTED WEBSITY DURING THE CONSTRUCTION PERIOD, AND AFTER ANY RAINFALL EVENT XCREENING 17,2 MEXT HA A 24-HOUR PERIOD.

IN FAURE SHALL BE REPAIRED INMEDIATELY. IF WASHOUT OF THE SLOPE, DISPLACEMENT OF THE MAT, OR DAMAGE TO THE MAT COURS, THE AFFECTIOD SLOPE SHALL BE REPAIRED AND RESECDED, AND THE AFFECTED AREA OF MAT SHALL BE RE-INSTITULED.

NUMERICAL SPECIFICATIONS:

IN PRINCIPLY STRUCTURE STATEMENT OF THE PRINCIPLY SPECIFICATIONS:

PREVAIRE SOIL BEFORE INSTITULING ROLLED EROSION CONTROL PRODUCTS (RECP'E), INCLUDING ANY NECESSARY APPLICATION OF LIME, FERRILIZER, AND SEED.

NOTE: WHEN USING CELL-O-SEED DO NOT SEED PREPARED AREA. CELL-O-SEED MUST BE INSTITULED WITH PAPER SIDE DOWN.

RIDE DOWN.

SITE DOWN.

SEED IN THE TOP OF THE SLOPE BY ANCHRING THE RECP'S IN A G' (15 CM) WOR TRENCH MITH PAPER. BECOME AT THE TOP OF THE SLOPE BY ANCHOR THE RECP'S IN A G' (15 CM) WOR THE TRENCH ANCHOR WITH A PERCONAMELY 12" (30 cm) OF RECP'S EXTENDED DECOND THE UP—SLOPE PORTION OF THE TRENCH. ANCHOR THE RECP'S STAPES/STRANGES APPROXIMATELY 12" (30 CM) PAPER IN THE BOTTON OF THE RECP'S IN COMPACT HE SECOND COMPACTED SOLL SECURE RECP'S OUR ROUPE/SOLD REMAINSO 12" (30 CM) PAPER STATES SPACED APPROXIMATELY 12" (30 CM) PAPER ANCHOR OF STAPLES/STRAKES SPACED APPROXIMATELY 12" (30 CM) PAPER ANCHOR THE WIDTH OF THE RECP'S. ROUL THE RECP'S (A) DOWN OR (8), HONEIGNATULY AGROSS THE SLOPE, RECP'S WILL WINDOW, WITH A ROW OF STAPLES/STRAKES SPACED APPROXIMATELY 12" (30 CM) PAPER TRENCH TO SOIL SUFFACE BY PLACING AGAINST THE SOJ. SUFFACE, BY PLACING ALL RECP'S WILL WINDOW, WIEN USING THE SOIL SUFFACE BY PLACING STAPLES/STRAKES SPAUL BE PLACED THROUGH EACH OF THE COLORED DOTS CORRESPONDING TO THE APPROPRIATE STAPLE STAPLES/STRACES SPAUL BE PLACED THROUGH EACH OF THE COLORED DOTS CORRESPONDING TO THE APPROPRIATE

THE ECOES OF PARALLEL RECP's MUST BE STAPLED WITH APPROXIMATELY 2" - 5" (5 CM - 12.5 CM) OVERLAP

DEPENDING ON PROJECT ROOFS 30 & SIMPLE WITH PERCENTILETY 2 (3 CM = 12.5 M) OVERLAP DEPENDING ON REOF'S 17PE.

CONSECUTIVE REOF'S SPLICED OWN THE SLOPE MUST BE PLACED END OVER END (SHINGLE STYLE) WITH APPROXIMATELY 12" (30 CM) APART ACROSS ENTIRE REOF'S WOTH.

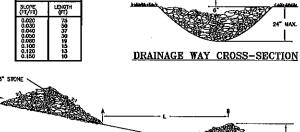
NOTE: IN LOOS EOIL CONDITIONS, THE USE OF STAPLE OR STAKE LENGTHS GREATER THAN 6" (15 CM) MAY BE INCESSARY TO PROPERLY SECURE THE REOF'S.

PREPARATION:
PROPER SITE PREPARATION IS ESSENTIAL TO ENSURE COMPLETE CONTACT OF THE PROTECTION MATTING WITH THE SOIL.
GRADE AND SHAPE AREA IF INSTALLATION.
GRADE AND SHAPE AREA IF INSTALLATION.
FIRMOVE ALL ROCKS, CLOSS, TRUSH, VEGETATIVE OR OTHER OBSTRUCTIONS SO THAT THE INSTALLED BLANKETS WILL HAVE
DIRECT CONTACT WITH THE SOIL.

in Continuo in the source. Are seepered by Loosening 2-3 inches of topscal above final grade. Apprate amendments, such as lime and fertilizer, into scil, according to soil test and the seeding plan ding:
Seed area before blanket installation for grosion control and revegetation. Seeding after mat installation is
often specified for their rediffications, after seeding fror to blanket installation, all check slots
who ther areas disturbed during installation must be resected.
When soil filling is specified, seed the matting and the entire disturbed area after installation and prior to
filling the nat with soil.

TEMPORARY EROSION CONTROL BLANKET DETAIL

NOT TO SCALE



L = THE DISTANCE SUCH THAT POINTS A & B ARE OF EQUAL ELEVATION. SPACING BETWEEN STONE CHECK DAMS

CONSTRUCTION SPECIFICATIONS:

1. STRUCTURES SHALL BE INSTALLED ACCORDING TO THE DIMENSIONS SHOWN ON THE PLANS AT THE APPROPRIATE SPACING.

2. CONSTRUCTION OPERATIONS SHALL BE CARRED OUT IN SUCH A MANNER SO THAT EROSION, AIR AND WATER POLLUTION MILL BE MINIMIZED.

5. STRUCTURES SHALL BE REMOVED FROM THE CHANNEL WHEN THEIR USEFUL LIFE HAS BEEN COMPLETED.

MAINTENANCE NOTES.

1. THAPPORTY GRADE STABILIZATION STRUCTURES SHALL BE INSPECTED AFTER EACH STORM AND DAILY DIMINISH PROLAMOED STORM EVENTS. ANY DAMAGE TO THE STRUCTURES SHALL BE REPAIRED IMMEDIATE.

2. PARTICULAR ATTENTION SHALL BE GIVEN TO END RUN AND EROSION AT THE DOWNSTREAM TOE OF THE STRUCTURE.

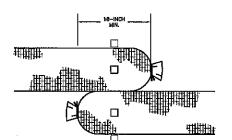
STRUCTURE.
WHEN PERMOVING THE STRUCTURES, THE DISTURGED AREAS SHALL BE BROUGHT UP TO EXISTING CHANNEL GRADE AND THE AREAS PREPARED, SEEDED AND MULCHED.
SCHIENT SHALL BE REMOVED FROM BEHIND THE STRUCTURES WHEN IT REACHES 1/2 THE ORIGINAL HEIGHT OF THE STRUCTURE.

STONE CHECK DAM

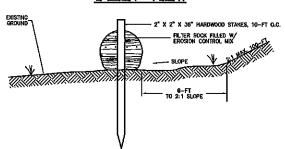
FILE NO. 194 PLAN NO. C-3030-SP DWG NO. 19216\SP-1

INSTALLATION DETAIL NOT TO SCALE

31 Mooney Street, Alton, N.H. 603-875-3948



FILTER SOCK CONNECTION PLAN VIEW



FILTER SOCK CROSS-SECTION

MAINTENANCE REQUIREMENTS:

1. FILTER SOCK MAINTENANCE SHALL FOLLOW THE SAME SCHEDULE AS EROSION CONTROL MIX BERMS

CONSTRUCTION SPECIFICATIONS.

1. COMPOSITION OF THE EROSION CONTROL, MIX SHALL EITHER BE THE SAME AS EROSION CONTROL MIX BERM MATERIAL OR AS SPECIFIED BY THE FILTER SOCK MANUFACTURER.

2. THE BEARRIER MUST BE PLACED ALONG A RELATIVELY LEVEL, CONTOUR.

3. IT MAY BE INCESSARY TO CUIT TALL GRASSES AND WOODV VECETATION TO AVOID CREATING VOIDS AND BRIDGES IN THE BRARBER THAT WOULD ENABLE FINES TO WASH UNDER THE BARBIER THROUGH THE GRASS BLADES OF PLANT STEMLS.

4. PILTER SOCK DIAMETER (HEIGHT) SHALL BE PER THE MANUFACTURER RECOMMENDATION FOR THE AREA OF NISTALLATION.

CONTINUOUS CONTAINED BERM PLANNING SUATE SOCK" DETAIL BARRINGTON, NH

-APPROVED-

ile Number 220-29-RC-20-SR Chairman

TEMPORARY VEGETATION SEEDING RECOMMENDATIONS

WINTER RYE	2.5 BU		
	OR 112 LBS.	2.5 LBS.	BEST FOR FALL SEEDING. SEED FROM AUGUST 15 TO SEPTEMBER 15 FOR BEST COVER. SEED TO A DEPTH OF 1 INCH.
DATS	2.5 BU OR 80 LBS.	2.0 LBS.	BEST FOR SPRING SEEDING, SEED NO LATER THAN MAY 15 FOR SUMMER PROTECTION, SEED TO A DEPTH OF 1 INCH.
ANNUAL RYE GRASS	40 L&S,	1,0 LB,	GROWS QUICKLY, BUT IS OF SHORT DURATION. USE WHERE APPEARANCES ARE IMPORTANT. SEED EARLY SPRING AND/OR BETWEEN AUGUST 15 AND SEPTEMBER 15. COVER THE SEED WITH NO MORE THAN 0.25 INCH OF SOIL.
PERENNIAL RYE GRASS	30 LBS.	0.7 LBS.	BEST FOR FALL SEEDING. SEED FROM AUGUST 15 TO SEPTEMBER 15 FOR BEST COVER. SEED TO A DEPTH OF 1 INCH.

CIVIL ENGINEERS

CAREFULLY REVIEW ALL SHEETS OF THIS PACKAGE TO INSURE PROPER CONSTRUCTION.
SPECIFIC SITE CONDITIONS SHOULD BE EXPLORED PRIOR TO CONSTRUCTION. CONTACT
BOTH THE DESIGN ENGINEER AND THE PROJECT OWNER FOR ANY AVAILABLE
GEOTECHNICAL OR HYDROGEOLOGICAL INFORMATION AVAILABLE BUT NOT CONTAINED
WITH IN THE PLAN SET. IF THERE ARE ANY QUESTIONS WITH THE THE PLAN SET.
IN THIS PLAN SET PLEASE CONTACT THE ENGINEERING STAFF AT NORWAY PLAINS

RESTRICT BASIN SIDES

NOTE: SIZE SPILLWAY TO CONVEY PEAK DESIGN FLOW

12" KIN-

EMBANKMENT SECTION THRU RISER

---SEALED END CAP

ALTERNATE OUTLET PROFILE

SEDIMENT TRAP

EXCAVATE, IF NECESSARY

PERFORATED RISER

_1.5° иАХ.

ASSESSED TO A STANK

TYPICAL OPEN SPILLWAY

CUTLET PIPE OR USE-ALTERNATIVE OPEN SPILLWAY

ALL SLOPES 1:3 OR FLATTER-

2:1 SIDE SLOPES MAX

2-6 MM.
DEWATERING PIPE OUTLET PROFILE

EXCAVATION DEPTH

PLAN VIEW



REVISION BLOCK

TEMPORARY VEGETATION:

- MAIN FROSION AND SPOIMENT CONTROL MEASURES SUCH AS SILTATION BARRIERS, DIVERSIONS, AND
- DELIMENT INPOS.

 THE ACCESS OF EQUIPMENT FOR SEEDED PREPARATION, SEEDING, MULCH APPLICATION, AND MULCH ANCHORING.
- 1, and mulch anchorno. Al de divertid from the seedbed area. 4:1 or steeper, the rinal preparation shall include creating horizontal grooves 14:2 or steeper, the rine stope to catch seed and reduce runger.
- DEEL PREFERENTION.

 STOKES AND TRASH ISHALL BE REMOVED SO AS NOT TO INTERFERE WITH THE SECOND AREA.

 STOKES AND TRASH ISHALL BE REMOVED SO AS NOT TO INTERFERE WITH THE SECOND AREA.

 WHERE THE SOIL HAS BEEN COMPACTED BY CONSTRUCTION OPERATIONS, LOOSEN SOIL TO A DEPTH OF 2

 INCHES BEFORE APPLINDE FRAILIZER, LINE AND SEED.

 IF APPLICABLE, FERTILIZER AND ORGANIC SOIL AMENOMENTS SHALL BE APPLIED DURING THE GROWNO

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 OF APPLICABLE AND ADMINISTRATION OF THE APPLIED DURING THE APPLIED THE APPLIED DURING THE APPLIED DURING
- season, apply linestone and featilizer according to soil test reconviendations. Featilizer shall be restricted to line, wood ash or low phosphate and 3.0% release introgen vareties, unless a soil test warrants otherwise. If soil teshing is not frasile on skall or variable sites, or where thang is critical fertilizer and limestone may be applied at the following rates:

LINESTONE APPLICATION RATE = 3 TONS/ACRE (138 LB./1,000-SF)*
*EQUIVALENT TO 50% CALCIUM PLUS MAGNESIUM OXIDE

FERTILIZER APPLICATION RATE = 870 LB./ACRE (20 LB./1,000-SF)° *LOW PHOSPHATE FERTILIZER (8-0-4) OR EQUIVALENT

- ECONO.

 APPLY SEED UNIFORMLY BY HAND, CYCLONE SEEDER, DRILL CULTIPACKER TYPE SEEDER OR HYDRO SEEDER (SLURRY INCLUDING SEED AND FERTILIZER). NORMAL SEEDING DEPH IS FROM 1/4 TO 1/2 INCH. HYDROSEEDING HAT INCLUDES MULCH MAY BE LEFT ON SOIL SURFACE. SEEDING RATES MUST GE INCREASED BY 10X WHEN HYDROSEEDING HALL TYPOMALY POCUME PRIOR TO SEPTEMBER 18.

 IEMPORARY SEED SHALL TYPOMALY POCUME PRIOR TO SEPTEMBER 18.

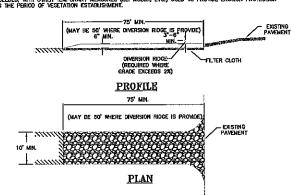
 ARCAS SEEDED EVENEUM MAY 15 AND AUGUST 15 SHALL BE CONSERED MITH HAY OR STRAW MULCH. ACCORDING TO 114E TEMPORARY MAY DEPENDENT HAD CONTROL DESCRIBED IN THE HHSSM, VOL 3.

 CASEER 18. BY THIS CONTROL IN LEAST BOSK OF THE DISTURBED AREA SHALL GE ACHIEVED PRIOR TO OF DEBT 18.5 THIS CONTROL IS NOT ACHIEVED, IMPLEMENT OTHER TEMPORARY STABILIZATION MEASURES FOR OURS WINTER PROTECTION.

- PERIOD.

 PASED ON INSPECTION, AREAS SHALL BE RESERVED TO ACHIEVE FULL STABILIZATION OF EXPOSED SOILS. IF
 STABILIZATION MEASURES SHALL BE RESERVED TO ACHIEVE FULL STABILIZATION OF EXPOSED SOILS. IF
 STABILIZATION MEASURES SHALL BE MEMERITED.

 IF ANY EXPOSINCE OF EROSION OR SEQUILIBITATION IS APPARENT, REPAIRS SHALL BE MADE AND AREAS SHALL
 BE RESERVED. WITH OTHER TEMPORARY MEASURES (I.E. MULCH, ETC.) USED TO PROVIDE EROSION PROTECTION
 DURING THE PERIOD OF VECTATION ESTABLISHMENT.



TEMPORARY CONSTRUCTION EXIT

NOT TO SCALE

- INVANCE REQUIREMENTS:
 WHICH THE CONTROL PAD BECOMES INFFECTIVE, THE STONE SHALL BE REMOVED ALONG WITH THE COLLECTED SOIL MATERIAL, REGRADED ON SINE, AND STABILIZED. THE EXTRANCE SHALL TEN BE RECONSTRUCTED SOIL MATERIAL, REGRADED ON SINE SHALL SHAPE THE PARAMENT AT EXTS WHICHEVER SOIL MATERIALS ARE TRACKED ONTO THE ADMICENT PARAMENT OR TRAVELED WAY.
 WHICH WHERE WASHING IS REQUIRED, IT SHALL BE CONDUCTED ON AN AREA STABILIZED WITH AGGREGATE, WHICH DRAWNS INTO AN APPROVED SEDIMENT—TRAPPING DEVICE. ALL SEDIMENT SHALL BE PREVENTED FROM EMPERING STORM DEVINES, DICTICES, ON WATERWAYS.

- SHALL BE THE FULL WIDTH OF CONSTRUCTION ACCESS ROAD OR 10 FEET, WHICHEVER IS

- GREATER.

 THE PAD SHALL SLOPE AWAY FROM THE EXISTING ROADWAY.
 THE PAD SHALL BE AT LESTS 6 INCHES THROX.
 THE PAD SHALL BE AT LESTS 6 INCHES THROX.
 THE PAD SHALL BE MADE OF SHALL BE PLACED BETWEEN THE STONE PAD AND THE EARTH SURFACE
 FLOW TO THE PAD SHALL BE MAINTAINED OR REPLACED WHEN MUD AND SOIL PARTICLES ACE TO THE VOICE IN
 THE STONE SUCH THAT MUD AND SOIL PARTICLES ARE TRACKED OFF-SHE
 MATURAL DRAINAGE THAT CRICSSES THE LOCATION OF THE STONE PID SHALL BE INTERCEPTED AND
 PIPED BENEATH THE PAD, AS ROCESSAY, WITH SUTRAGE OUTLIFE PROTECTION.

TEMPORARY EROSION AND SEDIMENTATION CONTROL TAX MAP 220, LOT 29 COLONIAL WAY BARRINGTON, NH

PREPARED FOR: ANDERSON PROPERTIES, LLC MARCH 2020

C-8

NORWAY PLAINS ASSOCIATES. INC.

NOTES:

1. ALL PIPE CULVERTS SHALL HAVE END SECTIONS OR HEADWALLS. END SECTION MATERIAL AND MANUFACTURER SHALL MATCH
THAT OF THE PIPE CULVERT.

2. THE LARGEST RIP-RAP SIZE DETERMINED DURING HYDROLOGIC ANALYSIS HAS BEEN USED FOR ALL OUTLETS FOR ECONOMY AND
CHURCHST

DUST CONTROL PRACTICES:

(PIPE OUTLET TO FLAT AREA NO WELL DEFINED CHANNEL)

1. APPLY DUST CONTROL NEASURES AS NECESSARY TO MAINTAIN CONTROL OF DUST ON SITE.

2. WAREA APPLICATIONS.

A) MOSTER HOPOSED SOIL SURFACES PERIODICALLY WITH ADEQUATE WATER TO CONTROL DUST.

B) AVOID EXCESSIVE APPLICATION OF WATER THAT WOULD RESULT IN MOBILIZING SEDMENT AND SUBSEQUENT DISFORM IN NATURAL WATERCOIDS.

5. IONEA, APPLICATION.

5. SIONEA, APPLICATION.

WITH CRUSHED OR COARSE GRAVEL.

5. IN AVERS HARD WATERWAYS USE ONLY CHEMICALLY STABILIZED OR WASHED ACCREGATE.

4. REPER TO "NEW HAMPSHEE STORMWATER MANAGEMENT MANUAL, VALUME 3 CONSTRUCTION PHASE EROSION AND SEDMENT CONTROL FOR COST FOR OTHER ALLOWAGEL OUST CONTROL PRACTICES (I.E. COMMERCIAL TACKIFIERS OR CHEMICAL TREATMENTS SUCH AS CALCIUM CHLORICE, EROS

STOCKPILE PRACTICES:

LOCATE STOCKPILES A MINIMUM OF 50-FT. AWAY FROM CONCENTRATED FLOWS OF STORMWATER, DRAINAGE COURSES OR INLETS.

COURSES OR INLETS.

FROTECT ALL STOCKPILES FROM STORMWATER RUN—ON USING TEMPORARY PERMETER MEASURES SUCH AS
DIVERSORIS, BERNS, SANDAGAGE OF HERE PROVIDED PRACTICES.

DIVERSORIS, BERNS, SANDAGAGE OF HERE PROVIDED PRACTICES.

DIVERSORIS, SANDAGAGE OF HERE PROVIDED PRACTICES DESCRIBED ON THE PLANS AND IN
NISMA
VOL. 3. TO PREVENT MORATION OF MALERAL BESTOON THE MEMBRIANE CONTINES OF THE STOCKPILE

4. BAPLEMENT WIND EROSION CONTROL, PRACTICES AS APPROPRIATE ON ALL STOCKPILED MATERIAL

5. PLACE BAGGEO MATERIALS OF PALLETS OR (INDERCOVER.)

PROTECTION OF INAGINE STOCKPLES.

6. INACINE SOL STOCKPLES SHALL BE COVERED WITH ANCHORED TARPS OR PROTECTED WITH SOIL STABLIZATION MEASURES (TEMPORARY SEED AND NULCH OR OTHER TEMPORARY STABLIZATION PRACTICE) AND TEMPORARY PERMETER SCIDENT BARRIERS (S. SLT, FENCE, ETC.) AT ALL TIMES.

7. IMAGINE STOCKPLES OF CONCRETE ROBBEIG, ASPHALT CONOCETE ROBBEIG, AGGREGATE MATERIALS, AND SMALL BE ANGED SHALL BE ASPHALT COORDET ROBBEIT AGGREGATE MATERIALS, AND SMALLER MATERIALS SHALL LISE AREA SOURCE OF DUST, THEY SHALL ALSO BE COVERED.

FILE NO. 194

PLAN NO. C-3030-SF DWG NO. 19216\SP-

ERIOECTION OF ACTIVE STOCKPIES.

8. ALL STOCKPIES SHALL BE SURROUNDED WITH TEMPORARY LINEAR SECURENT BARRIERS (L.S. SILT FENCE, ETC.)
PRIOR TO TO THE ONSET OF PRECIPITATION. FERMETER BARRIERS SHALL BE MANTANED AT ALL TIMES, AND
ADJUSTED AS NECOED TO ACCOMMODATE THE DELIVERY AND REMOVAL OF MATERIAL FROM THE STOCKPILE.
THE MINERRY OF THE GRARRER SHALL BE INSPECTED AT THE END OF EACH WORKING DAY.

9. WHEN A STORM IS PREDICTED, STOCKPILES SHALL BE PROTECTED WITH AN ANCHORED PROTECTIVE COVERING.

PERMANENT VEGETATION:

SITE_PREPARATION:

1. INSTALL NEEDED EROSION AND SEDIMENT CONTROL NEASURES SUCH AS SILTATION BARRIERS, DIFFERSIONS, AND SEDIMENT TRAPS.

2. GRAVE AS NEEDED FOR THE ACCESS OF EQUIPMENT FOR SEEDED PREPARATION, SEEDING, MULCH AMPLICATION, AND MULCH AMPLICATION, AND MULCH AMPLICATION, AND MULCH AMPLICATION, AND MULCH AMPLICATION.

3. RUNOFF SHALL BE DIVERTED FROM THE SEEDED AREA.

4. ON SCOPES 4:1 OR STEEPER, THE FINAL, PREPARATION SHALL INCLUDE CREATING HORIZONTAL GROOVES PERIPENDICULAR TO THE DIRECTION OF THE SLOPE TO CATCH SEED AND REDUCE RUNOFF.

SEDORED PREPARATION.

1. WORK LINE AND FERTILIZER INTO THE SOIL AS NEARLY AS PRACTICAL TO A DEPTH OF 4. NOISES WITH A DISC, SERIND TOOTH HARROW OR OTHER SUTTABLE EXCIPMENT. THE FINAL HARROWING OPERATION SHALL BE ON THE CREERAL CONTION. CONTINUE BILLAGE UNITS. HARROWING OPERATION SHALL BE ON THE CREERAL CONTION. CONTINUE STAND SHALL BE ROUGHD TO FAIN THE SECRED WEREPERE FEASIBLE, SUT CLAY AND SET SOILS SHALL BE ROUGHD TO FAIN THE SECRED WEREPERE FEASIBLE. SUT CLAY AND SET SOILS SHALL BE ROUGHD TO FAIN THE SECRED WERE STAND SHALL STORKES ZINCHES OF LARGER IN ANY DIMENSION. REMOVE ALL OTHER DEBRIS, SUCH AS WARE, CABLE, THEE ROOTS, CONCRETE CLOSS, LIUMPS, TRASH OF OTHER UNSUTTABLE MATERIAL.

3. IN RECUT SECREDIA JUST DE CORRED AS ABOVE.

4. WHERE THE SOIL HAS BEEN COMPACTED BY CONSTRUCTION OPERATIONS, LOOSEN SOIL TO A DEPTH OF Z INCHES BEFORE APPLIERS FERTILIZER. HIM AND SEED.

3. IF APPLICABLE, FERTILIZER AND ORGANIC SOIL AMENDMENTS SHALL BE APPLIED DURING THE GROUNDS CALSON.

OF THE PROPERTY AND THE PROPERTY OF THE PROPER

LIMESTONE APPLICATION RATE = 3 TONS/ACRE (138 LB./),000-SF)*
*EQUIVALENT TO 50% CALCRUM PLUS MACRESIUM OXIDE

FERTILIZER APPLICATION RATE = 870 LB./ACRE (20 LB./1,000-SF)*
*LOW PHOSPHATE FERTILIZER (6-D-4) OR EQUIVALENT

SECONG.

INDOUGNE ALL LEGUME SEED WITH THE CORRECT TYPE OF INOCULANT.

APPLY SEED UNFORMLY BY HAND, CYCLONE SEEDER, DRILL CULTIPACKER TYPE SEEDER OR HYDROSSEDER (SLURRY INCLUDING SEED AND FERTILIZER), HORMAL SEEDING DEPTH IS FROM HYDROSSEDER (SLURRY INCLUDING SEED AND FERTILIZER), HORMAL SEEDING DEPTH IS FROM HYDROSSEDER THAT REPORT OF THE SEED SEEDING SEEDING SEEDING SEEDING SEEDING SEEDING SEEDING SEEDING SEEDING SHALL BE FIRMED FOLLOWING SEEDING CYCRATIONS WITH A ROLLER, OR LIGHT DRAG.

SPRING SEEDING USUALLY GIVES THE BEST RESULTS FOR ALL SEED MIKES OR WITH LEQUIES.

SERING SEEDING USUALLY GIVES THE BEST RESULTS FOR ALL SEED MIKES OR WITH LEQUIES. SEEDING CHARLE SEEDING CHARLE SEEDING CHARLE SEEDING CHARLE SEEDING CHARLES AND ALL SEED MIKES OR WITH LEGUMES. WHEN CHARLES AND THE SEEDING CHARLES HAD SEEDING CHARL

THAT OF INC.

THE LARGEST RIP-RAP SIZE UNITED AND THICKNESSES MAYE BEEN ROUNDED.

APROLITY.

APROLI

PERMANENT VEGETATION SEEDING RECOMMENDATIONS

USE	MIXTURE	MIXTURE SPECIES		LBS./ 1,000-SF	
STEEP CUTS AND FILLS, BORROW AND DISPOSAL AREAS	٨	TALL FESCUE CREEPING RED FESCUE REDTOP TOTAL	20 20 2 42	0.45 0.45 0.05 0.95	
WATERWAYS, EMERGENCY SPILLWAYS, AND OTHER CHANNELS WITH FLOWING WATER	A	TALL PESCUE CREEPING RED PESCUE REDTOP TOTAL	20 20 2 42	0.45 0.45 0.05 0.95	
LIGHTLY USED PARKING LOTS, ODD AREAS, UNUSED LANOS, AND LOW INTENSITY RECREATION SITES	A	TALL FESCUE CREEPING RED FESCUE REDTOP TOTAL	20 20 2 42	0.45 0.45 0.05 0.95	
PLAY AREAS AND ATHLETIC FIELDS (TOPSOIL ESSENTIAL FOR GOOD TURF)	F	CREEPING RED FESCUE, KENTUCKY BLUEGRASS TOTAL,	50 50 100	1.15 1.15 2.30	

<u>Aurces:</u>
New Hampshire Stormwater Management Manual, volune 3,
Tables 4-2 And 4-3
Minnick, E.L. And H.T. Marshall, (August 1992)

GENERAL. CONSTRUCTION PHASING:

The strength of the least of th B. IN-SOL, INCOMED FOR THE ESTACLISAMENT OF VEGETATION SAIL BE STOCKPIED IN THE AMOUNT PROCESSAY TO COMPLETE FINISHED GRADING AND BE PROTECTED BY THE MOUNT PROCESSAY TO COMPLETE FINISHED GRADING AND BE PROTECTED BY STOCKPIES, BORROW AREAS AND SPOLS SHALL BE STABILIZED AS DESCRIBED UNDER SOLD STOCKPIES PRACTICES.

10. SLOPES SHALL NOT BE GRANED SO CLOSE TO PROPERTY UNES AS TO ENDANGER ADJOINING PROPERTIES WHOUT ADDOLANCE PROTECTION AGAINST SCHIBENTATION, EROSION, SUPPACE, SETTLEMENT, SUBSIDENCE OR DITHER RELATED DAMAGE.

11. AREAS TO BE FILLED SHALL BE CLEARED, GRUBED AND STRIPPED OF TOPSOL TO REDUCE THE STRIPPED OF TOPSOL TO REDUCE THE STRIPPED OF TOPSOL. TO REDUCE TROSS, VEGETATION, ROOTS MUJOR OTHER DESCRIBORMED AND ATTRIPED OF TOPSOL. THE PROPERTY OF TOPSOL. TO TOPSOL SHALL BE CLACED WHICH IS SWITTERDEN.

12. ALL FILLS SHALL BE COMPACTED HAD RECORDANCE WITH PROCECT SPECIFICATIONS TO REDUCE EROSION, SUPPACE, SETTLEMENT, SUBSIDENCE OR OTHER RELATED PROCEDUS. BILL INTERIOR STABLE COMPACTED IN ACCOMMANCE WITH A TOPSOL SHALL BE COMPACTED IN LATERS TRANSION FROM 6 TO 24 INDICES. THE CONTRACTOR IN LATERS TRANSION FROM 6 TO 24 INDICES IN THE CONTRACTOR OF LATER STANSION FROM 6 TO 24 INDICES IN THE CONTRACTOR IN LATERS TRANSION FROM 6 TO 24 INDICES IN THE CONTRACTOR OF LATERS TRANSION FROM 6 TO 24 INDICES IN THE CONTRACTOR SHALL REVEW THE PROJECT COMPONENCE THE CONTRACTOR OF LATERS THAN THE PLASHED MOTES. FOR SPECIFIC DUIDANCE.

13. ANY AND ALL FILL MATERIAL SHALL BE FREE OF BRUSH, RUDBISH, ROOKS (LARGER THAN 3/4 THE OPEN OF THE LIFT BEING INSTALLED), LOGS, STUMPS, SUILDING DEBTS, PROCES MATERIAL SHALL BE CORPACITOR OF A SISPACTION (LATER).

AND MUICH THE SIDE SLOPES OF THE BASIN AS DIRECTED IN THE DETERMINE MARINED HALLS AND TEMPORARY SEDIMENT CONTROL BARRIER DEPICTED ON SIRET.C.-Z.

10. ALL CUT AND FILL SCHOOL AND THE MARKED NOT TO BE PARED SHALL BE COAND AND SECRED FOR PERMANENT VECTATION AND STABILIZATION AS EXCREDED FOR PERMANENT VECTATION AND STABILIZATION AS EXCREDED THE MARKED HALLS HAVE BASE AND CRUSHED GRAVEL MATERIALS FOR THE PARKING AREA AS SPECIFIED IN THE CORRESPONDING OFFILIALS.

13. THE PARKING AREAS SHALL BE STABILIZED (CONSTRUCTED TO GRAVEL BASE COURSE) WITHIN 3 DAYS OF ACHEVING FINE STABILIZED (CONSTRUCTED TO GRAVEL BASE COURSE) WITHIN 3 DAYS OF ACHEVING FINE STABILIZED SHORADE ELEVATIONS.

10. INSTALL PAREMENT SURFACES AS SOON AS POSSIBLE AFTER THE INSTALLATION OF THE GRAVEL BASE AND CRUSHED GRAVEL, IN ORDER TO LIMIT THE SOUL ROSSON AND PELLUTON OF THE GRAVEL BASE ON AND PELLUTON OF THE GRAVEL BASE ON THE SOUL ROSSON AND PELLUTON OF THE GRAVEL BASE ON THE SOUL ROSSON AND PELLUTON OF THE GRAVEL BASE ON THE SOUR BASE ON THE SOUL ROSSON AND PELLUTON OF THE GRAVEL BASE ON THE SOUL ROSSON AND PELLUTON OF THE GRAVEL BASE ON THE SOUL ROSSON AND PELLUTON OF THE GRAVEL BASE ON THE SOUL ROSSON AND PELLUTON OF THE GRAVEL BASE ON THE SOUL ROSSON AND PELLUTON OF THE GRAVEL BASE ON THE SOUL ROSSON AND PELLUTON OF THE SOUR BASE ON THE SOUL ROSSON OF THE SOUL ROSSON OF THE SOUR BASE OF THE SOUR

DEERIS, FROZEN MATERIAL AND OTHER GRECOTOMARIE MATERIALS THAT WOULD INTERFERE WITH OR PREVENT CONSTRUCTION OF SARSFACTORY LIFE.

18. FROZEN MATERIAL OR SOFT, MUCKY OR HIGHLY COMPRESSIBLE (I.E. CLAY, SLT) MATERIALS OR SOFT, MUCKY OR HIGHLY COMPRESSIBLE (I.E. CLAY, SLT) MATERIALS OR SOFT, MUCKY OR HIGHLY COMPRESSIBLE (I.E. CLAY, SLT) MATERIALS OF THE PROPERTY OF THE

REACHES PRESCRIBED THRESHOLUS DISCUSSED IN THE DETAILS FOR EACH PRACTICES.

3. ALL DAMAGED TEMPORARY AND PERMANENT SEDMENT, EROSON CONTROL AND STORMWATER MANAGEMENT FRACTICES SHOULD BE REPAIRED OR REPLACED IMMEDIATELY UPON HOTEL PROPERTY EITHER ON SITE OR OFF SITE. PROJECT COMPLETION AND STREEL/ZEDON.

1. UPON PROJECT COMPLETION, DONCE THE SITE IS DESMED STABILIZED (VICOETTION IS GENMANICE). THE TEMPORARY SEDILENT CONTROL BARRIERS AND ERISION DOTTION. SHALL BE REPAIRED IN ANY APPROPRIATE MANNER.

2. ACCUMULATED SEDMENT SHALL BE REMOVED FROM ALL ON SITE DRAINAGE PRACTICES (I.E. SWALES AND DETENTION BASIN). FINISHED GRADING.
23. THE PROJECT SHALL BE CONSTRUCTED TO MEET ALL REQUIREMENTS AND INTENT OF RSA 430:33 AND CHAPTER ARG 3800 RELATIVE TO INVASIVE SPECIES.

ABOVE NOTES EXCERPTED, ADAPTED AND REFERENCED FROM "NEW HAMPSHIRE STORMWATER MANAGEMENT MANUAL, VOLUME 3 CONSTRUCTION PHASE EROSION AND SEDIMENT CONTROLS, DECEMBER 2008" (NHSMA, VOL. 3)



CAREFULLY REVIEW ALL SHEETS OF THIS PACKAGE TO INSURE PROPER CONSTRUCTION. SPECIFIC SITE CONDITIONS SHOULD 9E EXPLORED PRIOR TO CONSTRUCTION. CONTACT BOTH THE DESION ENGINEER AND THE PROJECT OWNER FOR ANY AVAILABLE GEOTECHNICAL OR HYDROGEOLOGICAL INFORMATION AVAILABLE BUT NOT CONTAINED WITH IN THE PLAN SET. IF THERE ARE ANY QUESTIONS WITH THE DESION PRESENTED IN THIS PLAN SET PLEASE CONTACT THE ENGINEERING STAFF AT NORWAY PLANS

INSPECTED WEEKLY, AFTER EVERY 1/2 INCH OF FAMIFALL, AND ANNUALLY,
2. EXCESS SEDMENT SHOULD BE RENOVED FROM TEMPORARY SEDMENT,
EROSING CONTROL, AND STORWWATER MANAGEMENT PRACTICES WHEN IT
REACHES PRESCRIBED THRESHOLDS DISCUSSED IN THE DETAILS FOR EACH
PRACTICE.

(1/29/2025

PLANNING BOARD

Chairman

File Number 220-39-RC-20-SR



REVISION BLOCK 08/01/20 - UPDATE PIPE OUTLET PROT

CONSTRUCTION PRACTICES:

WINTER STABILIZATION &

MANTENANCE REQUIREMENTS.

1. MANTENANCE MEASURES SHALL BE PERFORMED THROUGHOUT CONSTRUCTION, INCLUDING OVER THE WINTER PERIOD, AFTER EACH RAINFALL, SHOWSTORM, OR PERIOD OF THAMMED AND RUMOFF, THE SITE CONTRACTOR SHALL CONCIOLED SPECIATION OF ALL MISTALLED EROSING CONTROL PROJECTS AND PERFORM REPAIRS AS RECEED TO MOSTER WHEN CONTROL PROJECTS AND PERFORM REPAIRS AS RECEED TO MOSTER WHEN TO THE CONTROL PROJECT OF THE WINTER SEASON, THE CONTROLTOR SHALL CONDUCT AN INSPECTION IN THE SPRING TO AGORDETAIN THE CONTROLTOR OF THE VICETAINS AND REPAIR ANY DAMAGED AREAS OR SHALL SOND THE VICETAINS AND REPAIR ANY DAMAGED AREAS OR SHALL SOND THE VICETAIN AND REPAIR ANY DAMAGED AREAS OR SHALL SHOT AND RESERD AS REQUIRED TO ACHIEVE AN ESTABLISHED VECTAINVE COVER (AY LEAST 55% OF AREA VECETATED WITH HEALTHY, MODROUS GROWTH.)

RESELD AS REQUIRED TO AGENERAL MESTARDISHED VEGRIANDE COVER (A)

SECORGATIONS.

SECORGATIONS.

THE FOLLOWING STABILIZATION TECHNIQUES SHALL BE EMPLOYED DURING THE

FERIOD FROM OCTOBER 15 THROUGH MAY 15.

1. THE AREA OF EXPOSED, UNSTABILIZED SOIL SHALL BE LIMITED TO 1_ACRE

AND SHALL BE PROTECTED AGAINST EROSION BY THE METHODS DISCUSSED

AND SHALL BE PROTECTED AGAINST EROSION BY THE METHODS DISCUSSED

IN HISIMA, VOL. 3 AND ELSWERSE IN THIS PLAN SET, PRIOR TO DAY

2. SHAMIN, VOL. 3 AND ELSWERSE IN THIS PLAN SET, PRIOR TO DAY

2. SHAMIN, VOL. 3 AND ELSWERSE IN THIS PLAN SET, PRIOR TO DAY

2. SHAMIN, VOL. 3 AND ELSWERSE IN THIS PLAN SET, PRIOR TO DAY

2. SHAMIN, VOL. 3 AND ELSWERSE IN THIS PLAN SET, PRIOR TO DAY

2. SHAMIN, VOL. 3 AND ELSWERSE IN THIS PLAN SET, PRIOR TO DAY

3. ALL PROPOSED WEETATED AREAS HAVING A SLOPE OF ELSS THAN 18X

WHICH DO NOT ECHABIT A MINIMUM BOX VECETATIVE GROWTH BY OR

ARE DISTURBED ATTER COTOBER IS, SHALL BE SEEDED AND COVERED

WHI A TO 4 TONS OF HAY OR STRAW MUICH PER AGRE SECURED

WHI A MACHARD. BETHING, OR 2 INCHES OF BEDSON CONTROL MIX

1. SX WHICH DO NOT ECHABIT A MINIMUM OF BOX VECETATIVE GROWTH

BY OR ARE DISTURBED ATTER COTOBER IS SHALL BE SEEDED AND

COVERED WITH A PROPERLY INSTALLED EROSION CONTROL MIX, UNLESS

OTHERWISE SECURED BY THE MAUNFACTURER. HOTE THAT COMPOST

BLANKETS SHALL NOT EXCEED 2 INCHES IN THICKNESS OR THEY MAY

3. ALL STORE COVERED BY THE MAUNFACTURER, HOTE THAT COMPOST

BLANKETS SHALL NOT EXCEED 2 INCHES IN THICKNESS OR THEY MAY

AND COVERED WITH A PROTECTION OF THE PALL DE MICHOED (E.B. PY

NETTING, TRACORING, WOOD CELLLADSE FIRET,

NOTHING, TRACORING, WOOD CELLLADSE FIRET,

NORMAL RAILE OR WITH A 4 HICH LAYER OF BEOSED CONTROL MIX MILLER

OF ANY BY AND HE CARD OF THE WAY AND THE THE

ORDER SHALL BE PLACED (EVEN COVERED WITH MUICH) WITHIN

OFFICE OF ANY WELLAND OR OTHER WATER RESOURCE WITH MUICH) WITHIN

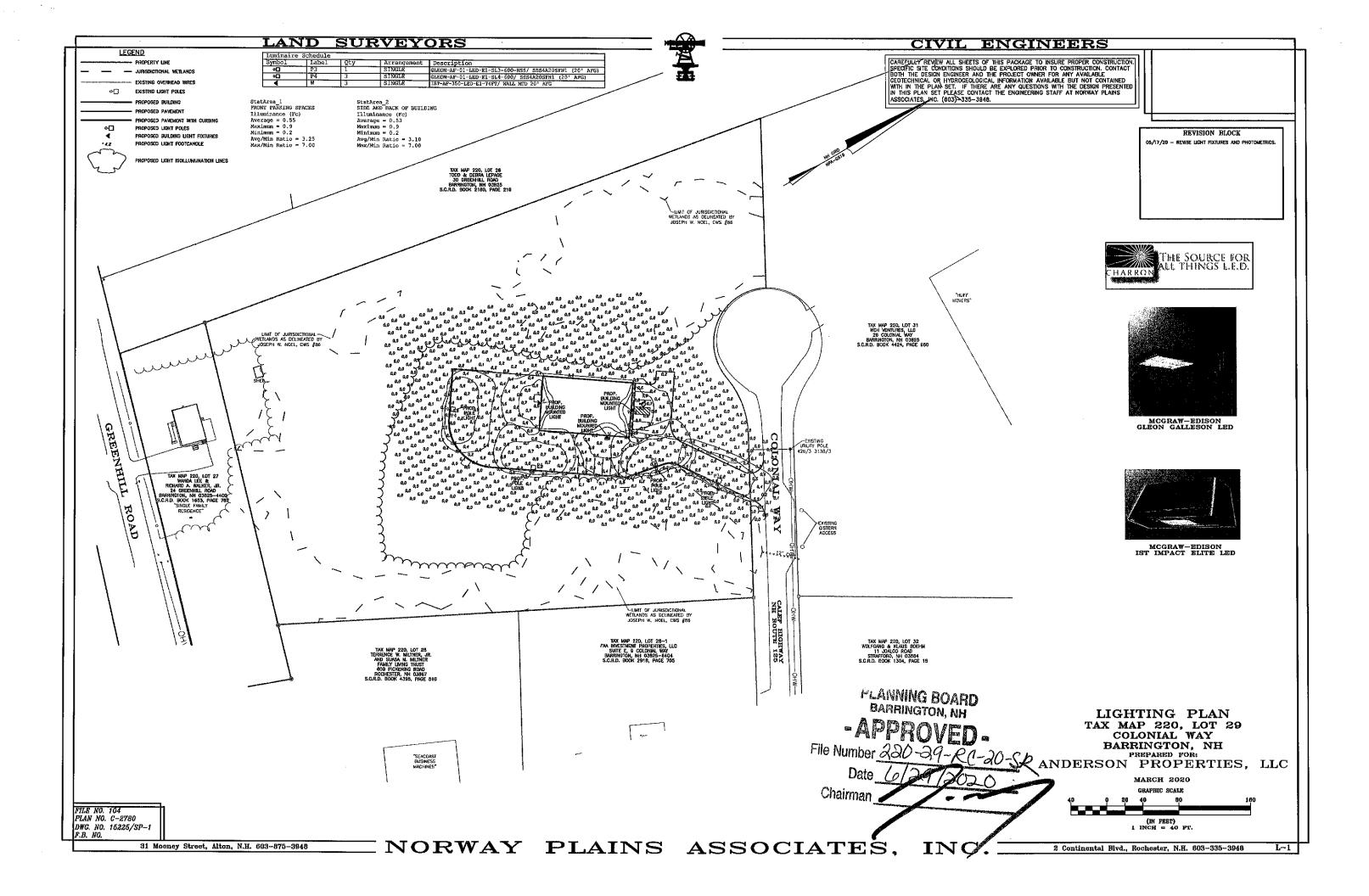
100-FIT OF ANY WELLAND OR OTHER WATER RESOURCE WEEK.

NORMAL RATE GR WITH A 4 BIGH LAYER OF EROSION CONTROL LIKE, MILCH SHALL BE RESTABLISHED FRORT TO ANY RAIN OR SNOWFALL. NO SOIL STOCKPILE SHALL BE PLACED (EVEN COVERED WITH MULCH) WITHIN 100—FT OF ANY WELLAND OR OTHER WATER RESOURCE AREA.

7. FROZEN MATERIAL (LE. FROST LAYER REMOVED DURING WINTER CONSTRUCTION) SHALL BE STOCKPILED SEPARATELY AND IN A LOCATION AWAY FROM AN MEEN NEEDED SEPARATELY AND IN A LOCATION AWAY FROM AN MEEN NEEDED BEFARATELY AND IN A LOCATION AWAY FROM AN MEEN NEEDED BEFARATELY AND IN A LOCATION OF STOCKPIC OF THE WINTER STALL DEPONDED THE NAME OF THE STOCKPIC OF THE STOCKPIC OF THE STOCKPIC OF THE STOCKPIC OF THE WINTER STALL DEPONDED THE NAME OF THE STOCKPIC OF THE STOCKPIC OF THE WINTER STALL DEPONDED THE NAME OF THE STOCKPIC OF THE STOCKPIC OF THE WINTER STALL DEPONDED THE NAME OF THE STOCKPIC OF THE STOCKPIC OF THE WINTER STALL DEPONDED THE NAME OF THE STOCKPIC OF THE WINTER STALL OF POTECTED WITH A MINISTAL OF THE STOCKPIC OF THE STOCKPIC OR OF THE WINTER STALL DEPONDED THE NAME OF THE STOCKPIC OF THE WINTER STALL DEPONDED THE NAME OF THE STOCKPIC OF THE WINT

PERMANENT EROSION AND SEDIMENTATION CONTROL TAX MAP 220, LOT 29 COLONIAL WAY BARRINGTON, NH

PREPARED FOR: ANDERSON PROPERTIES, LLC MARCH 2020



LAND SURVEYORS CIVIL ENGINEERS CAREFULLY REVIEW ALL SHEETS OF THIS PACKAGE TO INSURE PROPER CONSTRUCTION. SPECIFIC SITE CONDITIONS SHOULD BE EXPLORED PRIOR TO CONSTRUCTION. CONTACT BOTH THE DESIGN ENGINEER AND THE PROJECT OWNER FOR ANY AVAILABLE GEOTECHNICAL OR HYDROGEOLOGICAL INFORMATION AVAILABLE BUT NOT CONTAINED WITH IN THE PLAN SET. IF THERE ARE ANY QUESTIONS WITH THE DESIGN PRESENTED IN THIS PLAN SET. ILEASE CONTACT THE ENGINEERING STAFF AT NORWAY PLAINS ASSOCIATES, INC. (803)—335—3948. REVISION BLOCK FRONT VIEW REAR VIEW PLANNING BOARD BARRINGTON, NH Chairman SOUTH SIDE VIEW NORTH SIDE VIEW **ELEVATION VIEWS** TAX MAP 220, LOT 29
COLONIAL WAY
BARRINGTON, NH
PREPARED FOR:
ANDERSON PROPERTIES, LLC FILE NO. 194 PLAN NO. C-3030-SP DWC NO. 19216\SP-1 JUNE 2020 SCALE 1/8 INCH = 1 FT.

NORWAY PLAINS ASSOCIATES, INC.

31 Mooney Street, Alton, N.H. 603-875-3948

2 Continental Blvd., Rochester, N.H. 603-335-3948